

Figure S6. Composite of mapped reads across all mouse tissues for the 3' UTR. The depth of mapped reads is indicated by the gray histogram in the upper panel, while Htr2a gene structure is depicted in the lower panel (5'-to-3' direction from left-to-right). The histogram depicts reads extending approximately 2.6 kB beyond the annotated terminus of Htr2a, continuing to a cluster of canonical and non-canonical poly-A signals (blue dots in lower panel). Note: read depth is presented in linear scale.